

McBryde = Sugar = Co.,

(Limited.)

Eleele, Kauai, H. I.

McBryde Sugar Company, Limited.

Organized May, 1899.

Capitalization, \$3,500,000.00.

Par Value of Shares, \$20.00 each.

Agents, T. H. Davies & Co., Ltd., Honolulu. Also, Williams, Dimond & Co. of San Francisco, and New York.

Officers—President, D. P. R. Isenberg, Honolulu; Vice-President, B. F. Dillingham, Honolulu; Secretary, T. Clive Davies, Honolulu; Treasurer, F. M. Swanzy, Honolulu; Auditor, T. R. Keyworth, Honolulu.

Directors, A. M. McBryde, Koloa, Kauai; A. S. Wilcox, Lihue, Kauai; W. D. McBryde, Koloa, Kauai; J. M. Lydgate, Lihue, Kauai; R. W. T. Purvis, Lihue, Kauai.

Manager, William Stodart, Eleele, Kauai.

Location of Plantation, Koloa District, leeward side, Island of Kauai.

Total area, 18,354 acres.

Area of land available for cane, 8,000 acres, of which 5,000 acres are under the 400 foot level, and 6,000 acres are owned in fee simple.

Area of pasture and forest land, including 500 acres of fruit and coffee land, 10,354 acres.

Improvements on land when company organized: Cattle ranch and two small plantations, to-wit: Eleele and Koloa Agricultural Co., located at the extreme ends of the present plantation.

Cash expenditure for improvements on plantation since organization, \$2,300,000, including:

New mill	\$ 420,000
Permanent railroad portable track and rolling stock	223,000
Reservoirs	115,000
Pumps	750,000
Steam Plows	100,000
Buildings	150,000

Water Supply: Semi-pumping plantation, averaging six months with pumps and six months with mountain streams and storm water therefrom conserved in reservoirs.

Note:—As additional reservoirs are built the pumping will be still further reduced. \$100,000 in coal bills were saved by the reservoirs this past year.

Present capacity of reservoirs, 500,000,000 gallons.

Rents payable yearly by plantation, \$3,000.00.

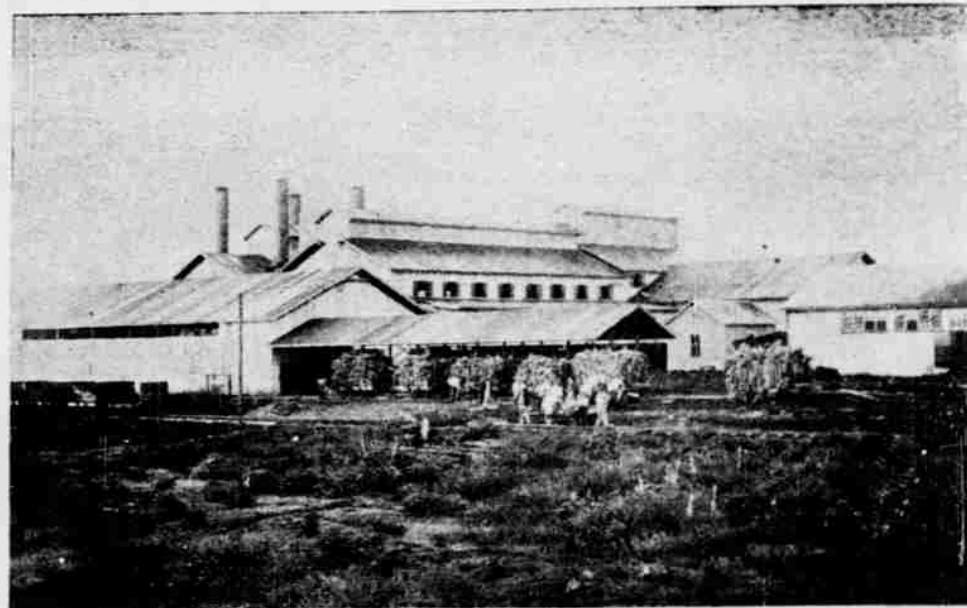
Acreage in cane, 3,600 acres, consisting of plant, long, and short ratoons, of which

1,600 ACRES is now being ground, estimated to yield 10,000 tons. The remaining 2,000 acres for succeeding crop estimated to yield 14,000 tons.

Estimated acreage to be put in this year (1902) 2,200, estimated to yield 15,000 tons.

New Mill of the McBryde Sugar Company, Limited. Capacity, 150 tons per day.

Lahaina Cane, McBryde Plantation, planted October, 1900.



NEW MILL OF THE MCBRYDE SUGAR COMPANY, LIMITED.
CAPACITY, 150 TONS PER DAY.

Dearborn Drug and Chemical Works.

As an example of what energy and ability will accomplish in any given direction, the business which the Dearborn Drug and Chemical Works have built up in the Islands, stands out in bold relief. Previous to '98 they had been doing business here without solicitation. In '98 Wm. H. Edgar, president of the company, visited the Islands, and again in '99, when he established a branch house here with offices in the Brewer building, placing Mr. Edward C. Brown in charge. This branch house was opened in January, 1900, and since then they have built up an extensive trade, solely on the merits of their goods, and are now doing a highly satisfactory business.

The Dearborn Drug and Chemical Works, whose main offices and laboratories are at Chicago, are a large concern, in fact, the leading house of their kind. They have branch houses in New York, Pittsburg, St. Paul, St. Louis, Denver, San Francisco and Honolulu, and are represented in almost every city and town of any consequence. Their compounding works are located at Chicago, the oil refinery in

grade lubricating oils. They are also making tests of coal, fuel oils, cements, building materials, ores, etc., in fact, they are analyzers of almost everything, as their laboratories, which are completely equipped for such work, are in charge of scientific chemists and up-to-date experts on steam engineering.

Mr. Edward C. Brown, who is in charge of the Hawaiian department is evidently the right man for the position, having formed an extensive acquaintance in his travels throughout the Islands.



Miki Saito, Esq., His Imperial Japanese Majesty's Consul at Honolulu, whose picture appears in this issue, though as yet quite a young man, has had long and varied experience in the consular service of his country. His career began as consul at Singapore in 1893. After his experience there he was detached, promoted and ordered to Tacoma to establish a new consulate at that place. He also, while there, was of the greatest assistance in promoting a new steamship line. In 1898, on the departure of Resident Minister Shimamura, Mr. Saito was ordered by his government to come here. On account of the large colony of Japanese in Hawaii this consulate is one of the most important, if not the most important, within the surview of the Japanese government. We understand that the Consul has so conducted affairs as to win the entire confidence of his government, the esteem and good will of his countrymen in Hawaii, and he is held in much favor by the officials and planters of this Territory.



Group of Storage Reservoirs on McBryde Plantation for storm water covering 48.30 acres. Elevation above sea level 650 feet. Combined capacity 300,000,000 gallons.

NOTE:—Taken half a mile away. The cane fields are shown in the distance down on the sea coast. The mill in the midst of the cane fields is marked with a + and the plantation harbor at the mouth of Hanapepe Valley is marked thus: O. The cane fields run along the coast from Hanapepe Valley to Lawai Valley, a distance of 6 miles, and extend inland on an average about a mile. Something less than half the cane fields are in the picture, the balance are to the left. The reservoirs in this picture are distant 3½ miles from the sea.

See cuts on page 65.

Pennsylvania, and leaching works in Virginia. The officials are William H. Edgar, president; Robert F. Carr, first vice president and general manager; W. B. McVicker, second vice president and eastern manager; C. M. Eddy, secretary and treasurer.

They are manufacturing and analytical chemists, and assume the position of chemists on steam engineering; in this capacity they are manufacturing boiler compounds for the treatment of boiler feed waters and refining high-